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Terms	Documents
RSV and ("F protein") same antibody)	59

Database:

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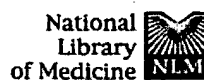
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<u>L10</u>	RSV and ("F protein") same antibody)	59	<u>L10</u>
<u>L9</u>	L6 and syncytial	4	<u>L9</u>
<u>L8</u>	L6 and RSV	0	<u>L8</u>
<u>L7</u>	RSV and ("F protein") same antibody)	59	<u>L7</u>
<u>L6</u>	queen-cary-l.in.	15	<u>L6</u>
<u>L5</u>	queen-cary.in.	1	<u>L5</u>
<u>L4</u>	antibody.clm. and (respiratory adj1 syncytial).clm. and (antibody same (humaniz\$ or chimeric or CDR))	17	<u>L4</u>
<u>L3</u>	antibody.clm. and (respiratory adj1 syncytial) and (antibody same (humaniz\$ or chimeric or CDR))	113	<u>L3</u>
<u>L2</u>	(respiratory adj1 syncytial) and (antibody same (humaniz\$ or chimeric or CDR))	329	<u>L2</u>
<u>L1</u>	Johnson-Leslie-Sid.in. or Johnson-Leslie-S.in.	3	<u>L1</u>

END OF SEARCH HISTORY



PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM	Books
Search PubMed	<input checked="" type="checkbox"/> for					Go	Clear	
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PubMed
Services

- ☐ 1: Taylor G, Furze J, Tempest PR, Bremner P, Carr FJ, Harris WJ. Related Articles
Humanised monoclonal antibody to respiratory syncytial virus.
Lancet. 1991 Jun 8;337(8754):1411-2. No abstract available.
PMID: 1674780 [PubMed - indexed for MEDLINE]

- ☐ 2: Tempest PR, Bremner P, Lambert M, Taylor G, Furze JM, Carr FJ, Harris WJ. Related Articles, Nucleotide, Protein
Reshaping a human monoclonal antibody to inhibit human respiratory syncytial virus infection in vivo.
Biotechnology (N Y). 1991 Mar;9(3):266-71.
PMID: 1367535 [PubMed - indexed for MEDLINE]

Related
Resources

- ☐ 3: Taylor G, Stott EJ, Bew M, Fernie BF, Cote PJ. Related Articles
Monoclonal antibodies protect against respiratory syncytial virus.
Lancet. 1983 Oct 22;2(8356):976. No abstract available.
PMID: 6138541 [PubMed - indexed for MEDLINE]

- ☐ 4: Taylor G, Stott EJ, Bew M, Fernie BF, Cote PJ, Collins AP, Hughes M, Jebbett J. Related Articles
Monoclonal antibodies protect against respiratory syncytial virus infection in mice.
Immunology. 1984 May;52(1):137-42.
PMID: 6201436 [PubMed - indexed for MEDLINE]

- ☐ 5: Stott EJ, Bew MH, Taylor G, Jebbett J, Collins AP. Related Articles
The characterization and uses of monoclonal antibodies to respiratory syncytial virus.
Dev Biol Stand. 1984;57:237-44.
PMID: 6084614 [PubMed - indexed for MEDLINE]

- ☐ 6: Wu B. Related Articles
The production of monoclonal antibodies against respiratory syncytial virus and its clinical applications.
Clin Lab Med. 1985 Sep;5(3):589-613. Review.
PMID: 3899483 [PubMed - indexed for MEDLINE]

- ☐ 7: Delagrave S, Catalan J, Sweet C, Drabik G, Henry A, Rees A, Monath TP, Guirakhoo F. Related Articles
Effects of humanization by variable domain resurfacing on the antiviral activity of a

(FILE 'HOME' ENTERED AT 10:28:57 ON 27 FEB 2002)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS' ENTERED AT 10:30:52 ON 27 FEB 2002

L1	17040 S RESPIRATORY (1W) SYNCYTIAL
L2	5547 S L1 AND ANTIBODY
L3	3296 S L2 AND PY<1995
L4	242 S L3 AND (HUMANIZED OR CHIMERIC OR CDR OR RECOMBINANT OR HUMAN
L5	112 DUP REM L4 (130 DUPLICATES REMOVED)
L6	43 S L5 AND PY<1991
L7	79 S L3 AND (HUMANIZED OR CHIMERIC OR CDR OR HUMAN-MURINE)
L8	64 S L7 AND (HUMANIZED OR CHIMERIC OR CDR OR HUMAN-MURINE) (P) AN
L9	27 DUP REM L8 (37 DUPLICATES REMOVED)